

## Bibliography

### 830.1000 Background for product properties test guidelines

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.1550 Product Identity and composition

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.
49794201	Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### 830.1600 Description of materials used to produce the product

MRID	Citation Reference
49794201	Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### 830.1650 Description of formulation process

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.
49794201	Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### 830.1670 Discussion of formation of impurities

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

49794201 Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### **830.1750 Certified limits**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.
49794201	Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### **830.1800 Enforcement analytical method**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.
49794201	Dickens, T. (2015) Bag on Valve (BOV) Container Product Identity, and Composition: Insect Guard 3023 Insect Repellent. Project Number: SCI/3023IR/PRODCHEM/SERIESA/34715. Unpublished study prepared by Scientific Coordination, Inc. 6p.

### **830.6302 Color**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### **830.6303 Physical state**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### **830.6304 Odor**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number:

SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.6314      **Oxidizing or reducing action**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.6315      **Flammability**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.6316      **Explodability**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.6317      **Storage stability**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.6320      **Corrosion characteristics**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

### 830.7100      **Viscosity**

MRID	Citation Reference
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number:

SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

## **830.7300 Density/relative density**

<b>MRID</b>	<b>Citation Reference</b>
47162701	Dickens, T. (2007) Insect Guard 3023 Insect Repellent: Product Chemistry. Project Number: SCI/SG3023IR/051007. Unpublished study prepared by Scientific Coordination, Inc. 6 p.

## **Non-Guideline Study**

<b>MRID</b>	<b>Citation Reference</b>
47162700	Associated Registrations, Inc. (2007) Submission of Product Chemistry Data in Support of the Application for Registration of Insect Guard 3023 Insect Repellent. Transmittal of 1 Study.
49794200	Associated Registrations (2015) Submission of Product Chemistry Data in Support of the Amended Registration of Insect Guard 3023 Insect Repellent. Transmittal of 1 Study.